

# 9A0-384<sup>Q&As</sup>

Adobe Experience Manager 6 Developer Exam

# Pass Adobe 9A0-384 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/9a0-384.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Adobe Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

- 😳 365 Days Free Update
- 800,000+ Satisfied Customers





# **QUESTION 1**

You are creating a new OSGi configuration in the repository. When are the configuration changesapplied?

- A. By stopping and starting the bundle that refer the service,
- B. Changes are applied as soon as the node is updated by restarting the service.
- C. Immediately.
- D. After restarting the CQ instance.
- Correct Answer: B

http://docs.adobe.com/docs/en/cq/5-6-1/deploying/configuring\_osgi.html

#### **QUESTION 2**

Which is avalid way of creating an OSGI service?

A. class MyServiceImplextends ServiceRegistry { }

B. ©Service classMyServiceImplextends MyService

Correct Answer: A

# **QUESTION 3**

Which property should be used to find the repository where the configuration changes made in the Web Console are saved?

- A. Persistent Identity (PID)
- B. Reference Repository
- C. Component.id
- D. Component.name
- Correct Answer: A

http://docs.adobe.com/docs/en/cq/5-6-1/deploying/configuring\_osgi.html

# **QUESTION 4**

Which statement regarding an AEM instance started with author run-mode is correct?

- A. Author run-mode CANNOT be used to preview a website,
- B. The side-kick does NOT appear in the author mode,
- C. The run-mode can be changed to publish after installation,
- D. The run-mode CANNOT be changed to publish after installation.

Correct Answer: C

http://docs.adobe.com/docs/en/cq/5-6-1/deploying/configure\_runmodes.html

# **QUESTION 5**

What is the difference between extending a component and component overlay?

A. There is NO difference.

B. Overlay is to override default component functionality. Extending is to extend the component functionality through the use of Resource Hierarchy and super types.

C. Overlay is to extend the component functionality through the use of Resource Hierarchy and super types. Extending is to override default component functionality.

D. Extending component means extending the behavior of foundation component, Overlay component is overriding the behavior of custom component.

Correct Answer: C

http://docs.adobe.com/docs/en/aem/6-0/develop/social-communities/scf/client-customize.html

9A0-384 PDF Dumps

9A0-384 Study Guide

9A0-384 Exam Questions